

# LED Standard Wall Packs

Fotonz Inc.

Project Name: \_\_\_\_\_

Catalog Name: \_\_\_\_\_

Voltage (120V/347V): \_\_\_\_\_

Notes: \_\_\_\_\_

Fixture Schedule: \_\_\_\_\_

## Product Description:

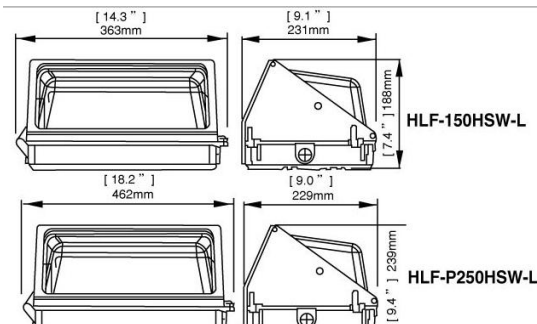
Standard LED Wall Packs are ideal replacement of metal halide fixtures for safe, brightly-lit outdoor environments. Fotonz's LED wall packs are widely used in parking garages and entrances, public areas, schools, hospitals, hotels and outdoor walkways. These 40- and 60-watt LED fixtures are energy-efficient replacements for 175- and 250-watt metal halide fixtures and save energy, lower maintenance costs, and prevent light pollution. DesignLights Consortium®-qualified models with shield are available



## Features:

- Universal 120 -277V, 347V is available
- 40W LED Wall packs Replace up to 175 Watt metal halide
- 60W LED Wall packs Replace up to 250 Watt metal halide
- Cree LED chip, Maintenance free for up to 13 Years
- High-quality shatter-resistant glass
- Constructed without mercury, and operates without emitting UV
- High pressure die casting housing and anti-static powder painting
- Quality thermal conductive material and highly efficient cooling system
- DLC qualified, LM-79/80 data available
- Five year limited warranty

## Dimensions



## Ordering Information: Based on model number

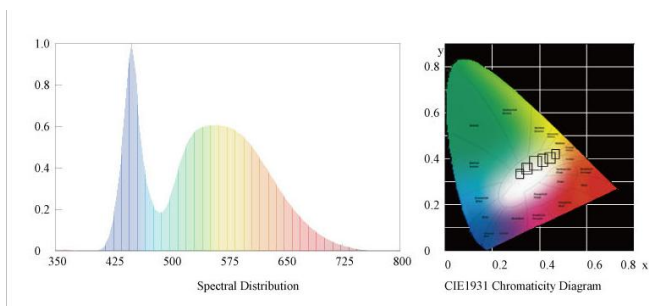
Model	Wattage	Equivalent Wattage	Lumens	Volts	CCT
FT-WP-40W-120	40W	175W MH	3500	120V-277V	5000K
FT-WP-60W-120	60W	250W MH	5000	120V277V	5000K



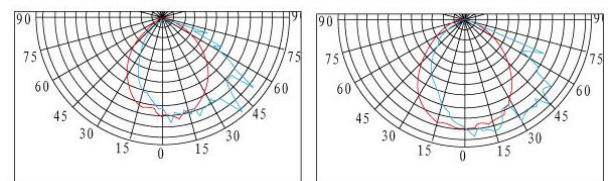
## Specifications:

	Specification	FT-WP-40W-120	FT-WP-60W-120
Certification	Certification	ETL, FCC, LM80, LM79, DLC	ETL, FCC, LM80, LM79, DLC
	Material Usage	RoHS compliant	RoHS compliant
	Environment	Indoor / outdoor	Indoor / outdoor
	LED Class	L70 rated to 50,000 hours	L70 rated to 50,000 hours
General Performance	Color Temperature	5000K	5000K
	Lumens	3500	5000
	Efficacy	89 lumen/W	83 lumen/W
	Color Consistency	Uniform color	Uniform color
	Lumen Maintenance (L70)	50,000 hrs	50,000 hrs
Electrical	Power Factor	98%	98%
	Input Voltage	120V-277V 50/60 Hz	120V-277V 50/60 Hz
	Power Consumption	40 Watts	60 Watts
Physical	Dimensions	362.5x230x188mm	461x228x239mm
	N./G.W.:	5KG/6KG	7.4KG/8.4KG
	Housing	High pressure die casting housing	High pressure die casting housing
	Lens	UV stabilized plastic lens	UV stabilized plastic lens
	Mounting	Standard mounting connector	Standard mounting connector
	Operating Temperature	-20° to 50°	-20° to 50°
	Humidity	<95%	<95%

## Spectroradiometric Parameters



## Light Distribution Curve



HLF-150HSW-L

HLF-250HSW-L

If you need other types of photometrics, please contact our sales person